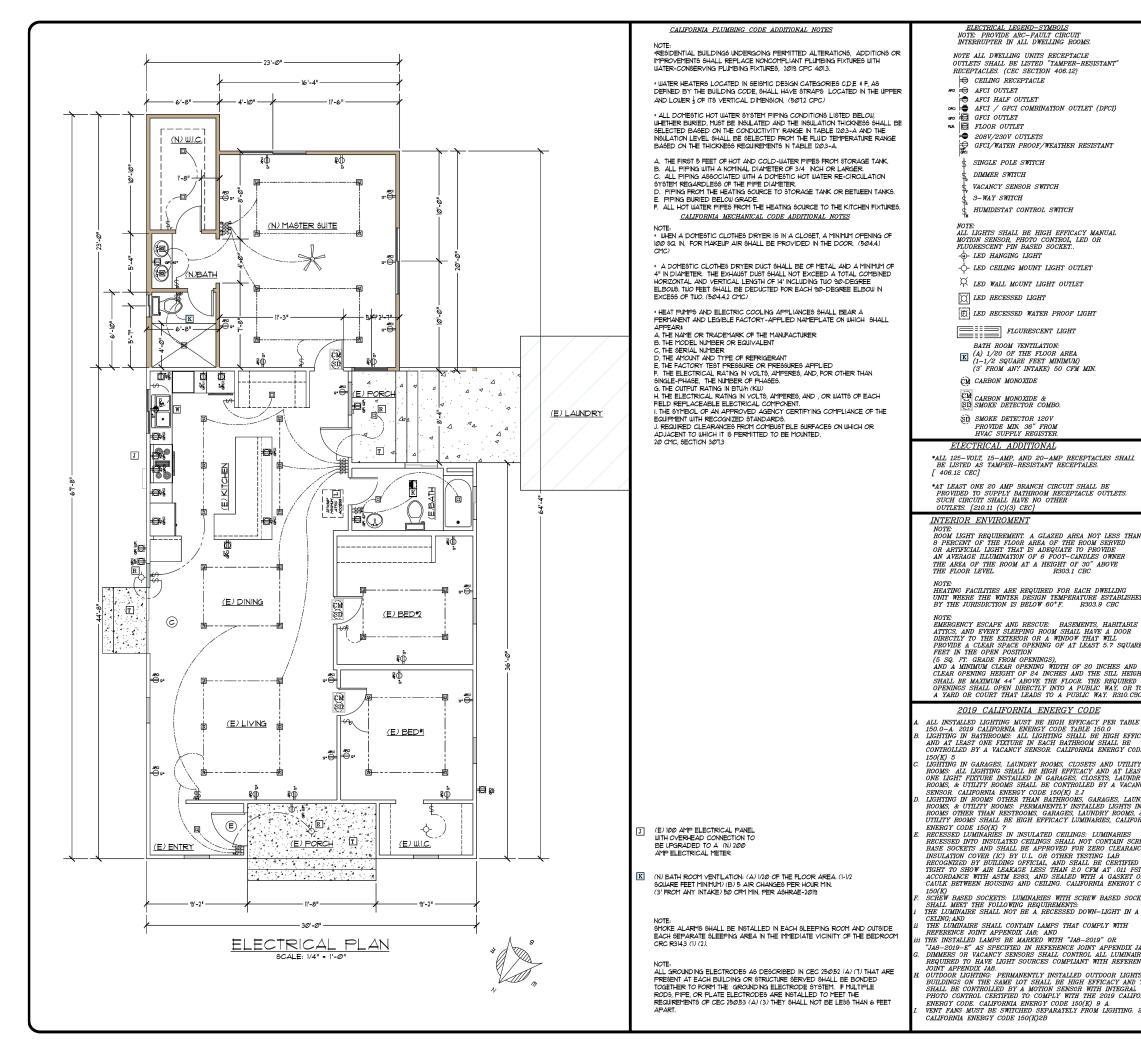


## Ventura County Assessor's Map. Assessor's Block Numbers Shown in Ellipses. Assessor's Parcel Numbers Shown in Circles.

|                         | Assessor's                                   | Mineral Num | bers Shown | in Squares. |
|-------------------------|--|-------------|------------|-------------|
|                         | DRAWN  |             | REVISED    | 2-3-2010    |
|                         | REDRAWN                                      |             | CREATED    |             |
| S PAGE<br>LOTS.<br>E OR | INKED  | PLOTTED     | EFFECTIVE  | ROLL        |
|                         | Compiled By Ventura County Assessor's Office |             |            |             |
|                         |  |             |            |             |





|                          | GENERAL NOTES  |   |
|--------------------------|--|---|
|                          | WALL FRAMING:  | THE REAL  |
|                          | EXTERIOR WALLS : SHALL BE 2 x 4 @ 16° O.C. ( U.N.O. )  |   |
|                          | INTERIOR NON-BEARING WALLS :<br>2 x 4 @ 16" O.C. ( 2 x 6 @ PLUMBING WALLS ) ( U.N.O.)  | Visil   |
|                          | <u>EMERGENCY EXIT NOTE</u>   | Revisions   |
|                          | PROVIDE EMERGENCY EXIT DOOR OR WINDOW FROM SLEEPING ROOMS.<br>NET OPENING AREA SHALL NOT BE LESS THAN 5.7 SQ. FT. (821 SQ. IN.)<br>NET WINDOW OPENING HEIGHT SHALL BE 24" CLEAR NET OPENING WIDTH<br>SHALL BE 20" CLEAR FINSHED SLL HEIGHT ABOVE FLOOR SHALL BE<br>44" MAX HEIGHT ABOVE THE FLOOR. ( CBC 2019 )  |   |
|                          | SMOKE DETECTOR NOTE  | 497   |
|                          | SMOKE ALARMS AND CARBON MONOXIDE ALARMS SHALL RECEIVE<br>THEIR PRIMARY POWER FROM THE BUILDING WIRING AND SHALL BE<br>INTERCONNECTED SO THAT WHEN ONE ALARM IS ACTIVATED ALL<br>ALARMS WILL ACTIVATE" CBC R314,R315  | Land Marine<br>personer scanner<br>5) 479-497           |
|                          | PROVIDE SMOKE DETECTOR IN EACH NEW AND EXISTING SLESPING<br>ROOM AND AT A POINT CENTRALLY LOCATED IN THE HALLWAY OR<br>AREA GIVING ACCESS TO EACH NEW AND EXISTING, SLEEPING AREA.   |   |
|                          | A SMOKE DETECTOR SHALL BE INSTALLED IN EACH STORY.   | 79224   |
|                          | WHEN SLEEPING ROOMS ARE ON A UPPER LEVEL, SMOKE DETECTOR<br>SHALL BE PLACED AT THE CEILING OF THE UPPER LEVEL IN CLOSE   |   |
|                          | PROXIMITY TO STAIRWAY.<br>IN DWELLING UNITS WHERE THE CEILING HEIGHT OF A ROOM OPEN TO<br>THE HALIWAY SERVING THE BEDROOMS EXCREDS THAT OF THE<br>HALIWAY BY 24 INCHES OR MORE, SMOKE DETECTORS SHALL BE<br>INSTALLED IN THE HALLWAY AND IN THE ADJOINING ROOM.  | ii OM<br>evigidesign@gmail.com<br>ARD,CA 93032 / Lic. , |
|                          | CBC R314.4 POWER SOURCE  |   |
|                          | SMOKE ALARMS SHALL RECEIVE THEIR PRIMARY POWER FROM THE<br>BUILDING WIRING PROVIDED THAT SUCH WIRING IS SERVED FROM A<br>COMMERCIAL SOURCE AND SHALL BE EQUIPPED WITH A BATTERY<br>BACKUP. SMOKE ALARMS WITH INTEGRAL STROBES THAT ARE NOT<br>EQUIPPED WITH BATTERY BACKUP SHALL BE CONNECTED TO AN<br>EMERGENCY ELECTRICAL SYSTEM. SMOKE ALARMS SHALL EMIT A<br>SIGNAL WHEN THE BATTERIES ARE LOW. MIRING SHALL EMIT A<br>AND WITHOUT A DISCONNECTING SWITCH OTHER THAN AS REQUIRED FOR<br>OVER CURRENT PROTECTION. | Digil<br>svigilde.<br>1281 OXNARD,CA                    |
|                          | SMOKE ALARMS, CARBON MONOXIDE ALARMS<br>R314.3 CBC SMOKE ALARMS SHALL BE INSTALLED AND MAINTAINED<br>AT ALL OF THE FOLLOWING LOCATIONS:  | 0.BOX 1   |
| L                        | IN EACH STORY WITHIN A DWELLING UNIT, INCLUDING BASEMENTS AND<br>HABITABLE ATTICS BUT NOT INCLUDING CRAWL SPACE AND<br>UNINHABITABLE ATTICS.   | Å   |
|                          | REQUIRED CARBON MONOXIDE ALARMS SHALL BE INSTALLED IN THE<br>FOLLOWING LOCATIONS R315.2.6 CBC:   | 185   |
|                          | ON EVERY LEVEL OF A DWELLING UNIT INCLUDING BASEMENT.<br>NOTE THE REQUIREMENTS FOR CARBON MONOXIDE ALARM/DETECTION   | Į—  |
| ĨĂŇ                      | SYSTEMS AND INSTALLATION ON THE PLANS. SINCLE-AND MULTIPLE-<br>STATION CARBON MONOXIDE ALARMS SHALL BE LISTED TO COMPLY WITH<br>UL 2034. CARBON MONOXIDE DETECTORS SHALL BE LISTED TO COMPLY<br>WITH UL 2075. INSTALLATION SHALL BE IN ACCORDANCE WITH NFPA 720<br>AND THE MANUFACTURE'S INSTALLATION INSTRUCTIONS. R315.3 CBC.  | л <i>R</i><br>- 080                                     |
| HED                      | FOR THE PURPOSE OF HUMIDITY CONTROL, BATHROOMS CONTAINING A<br>BATHTUB, SHOWER OR TUB/SHOWER COMBINATION, SHALL BE MECHANICALLY<br>VENTILATED AT A RATE OF 20 CFM FOR CONTINUOS VENTILATION;<br>OTHERWISE A RATE OF 50 CFM SHALL VE USED FOR INTERMITTEMT<br>VENTLATION. AN OPERAELE WINDOW IS <u>NOT</u> A PERMISSIBLE METHOD.<br>EXHAUST AIR SHALL BE DUCTED TO TERMINATE OUTSIDE THE BUILDING.<br>CCC R303.31, CGBC 4.506.1   | 3RUCKH<br>LANE<br>.A, CA.<br>099–0                      |
| LE                       | EXHAUST FANS PROVIDED FOR HUMIDITY SHALL MEET THE FOLLOWING:   | UT<br>UT<br>V.  |
| ARE                      | <ol> <li>ENERGY STAR COMPLIANT, AND</li> <li>CONTROLLED BY A HUMIDITY CONTROL UNLESS FUNCTIONING AS A</li> </ol>   | PI  |
| ID<br>IGHT               | COMPONENT OF A WHOLE HOUSE VENTILATION SYSTEM HUMIDITY<br>CONTROL SHALL OPERATE AS FOLLOWS (CGBC4.506.1):  | $\begin{bmatrix} I \\ I \end{bmatrix}$                  |
| TO<br>CBC                | (A) HUMIDITY CONTROLS SHALL BE CAPABLE OF ADJUSTMENT BETWEEN<br>A RELATIVE HUMIDITY RANGE OF A GREATER THAN OR EQUAL TO 50% TO<br>A MAXIMUM OF 80%. THE HUMIDITY CONTROL MAY UTILIZE MANUAL OR<br>A UTOMATIC MEANS OF ADJUSTMENT AND,  | ENT<br>5321<br>'ANTA<br>239/                            |
| LE                       | (B) A HUMIDITY CONTROL MAY BE A SEPARATE COMPONENT TO THE<br>EXHAUST FAN AND IS NOT REQUIRED TO BE INTEGRAL  | $\frac{1}{S_2}$   |
| FICACY                   |  | CI  |
| ODE<br>ITY               |  | 999   |
| EAST<br>DRY<br>ANCY      |  | Q   |
| UNDRY<br>IN<br>5, &      | HABITABLE OR NON-HABITABLE USE OF ATTIC SPACE SHALL BE<br>DESIGNED IN COMPLIANCE WITH "R-3" OCCUPANCY REQUIREMENTS<br>PER CRC TABLE R301.5 REVISE PLANS.   | 805   |
| FORNIA                   | WALL LEGEND  |   |
| CREW<br>INCE             |  | Sheet Content ELECTRICAL PLAN                           |
| ED AIR<br>PSI IN<br>' OR | EXISTING WALLS TO BE REMOVED     NEW 2 × 4 STUDS @ 16" O.C. WALL   | DESCRIPTION FLAN  |
| CODE                     | NEW 2 X 4 STUDS WIE CO. WALL<br>UNLESS NOTED OTHERWISE.<br>777777777777777777777777777777777777  |   |
| OCKETS<br>A              | WALLS TO PREVENT EXCESSIVE<br>NOTCHING OR BORING OF STUDS  |   |
|                          | (9ECTION 2320/11.92320/11/0 CBC)<br><u>EXIDENTION</u> EXISTING WALLS IN-FILL W/ 2×4 (TYP.)   |   |
| JA8.                     | EXISTING WALLS IN-FILL W/ 2X6 (TYP.)   | Date:   |
| AIRES<br>SENCE           |  | Date: <sub>05-15-2022</sub><br>Drawn:<br>SAÚL VIGIL     |
| HTS ON<br>D THEY         | (E) OCCUPANCY SEPARATION WALL-RULL I HOUR<br>RATED BETWEEN (E) HABITABLE SPACE AND (E)<br>GARAGE (NEW ADU).  | SAOL VIGIL<br>Sheet:                                    |
| IL<br>IFORNIA            |  |   |
| . 2019                   |  |   |
|                          |  |   |
|                          |  |   |

## FLOOR PLAN NOTES

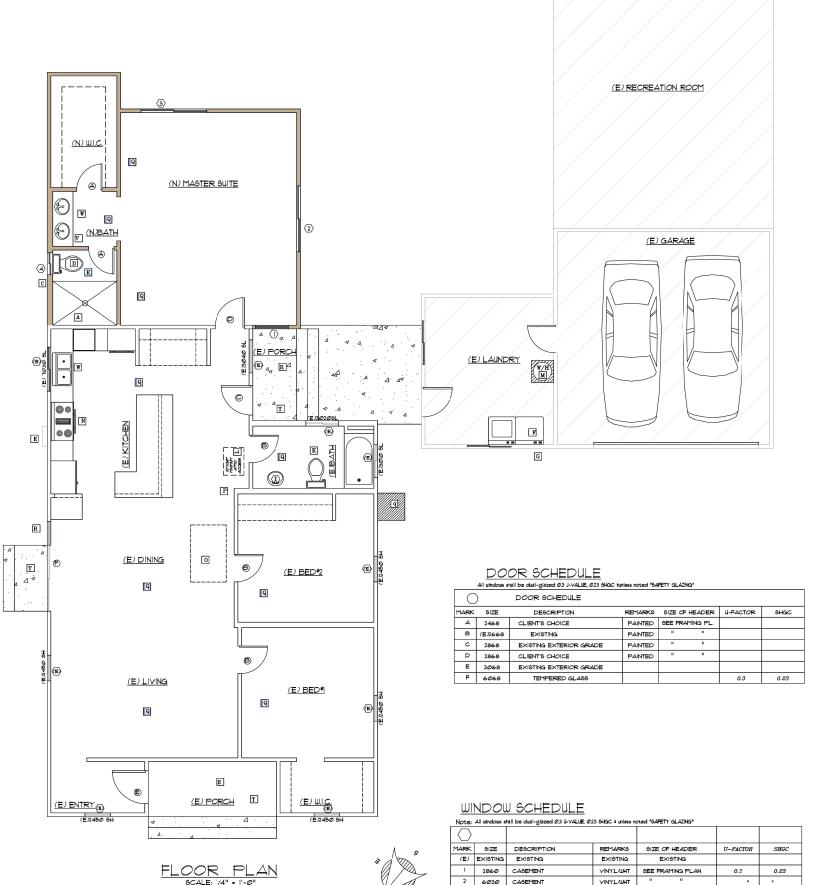
- A SHOULERS SHALL BE TYPE NOT ADVERSELY AFFECTED BY MOISTURE. SHOULERS SHALL BE FINISHED TO A HEIGHT OF T2 INCHES ABOVE THE DRAIN INLET. NON-ABSORDENT WALL ADJACENT TO SHOULER AND APPROVED SHATTER-RESISTANT MATERIALS FOR SHOWER ENCLOSURE. FIRE ADJUST ENCLOSING. FIBER-CEMENT, FIBER-MAIT REINFORCED (EMENT, GLASS MAT GTFSUM OR FIBER-REINFORCED (GTFSUM BACKER SHALL BE USED AS A BASE FOR WALL TILE IN TUB ( SHOUER AREAS ( WALL ( CEILING PANELS IN SHOUER AREAS, (TABLE RT02.42, RT02.42 CRC)
- B NOTE: BUILDER TO PROVIDE A PERMANENTLY ACCESSIBLE 12-INCH SQUARE BATHTUB TRAP ACCESS OR USE A NON-SLIP-JOINT TRAP. (4052 UPC) C NOTE:
- PROVIDE 2X6 STUDS IN PLUMBING WALLS TO PREVENT EXCESSIVE NOTCHING OR BORING OF STUDS (SECTION 2320.11.92320.11.10 UBC)
- D PROVIDE ULTRA FLUSH WATER CLOSETS FOR ALL CONSTRUCTION. EXISTING SHOWER HEADS AND TOILETS MUST BE ADAPTED FOR LOW WATER CONSUMPTION.
- E (E) 100 AMP METER TO BE UPGRADED TO A 200 AMP ELECTRICAL METER WITH OVER HEAD CONNECTION. NEW LOCATION PER S.C.E.
- F (E) WASHER & DRYER LOCATION
- G CLOTHES DRYER VENT MOISTURE EXHAUST DUCT SHALL TERMINATE OUTSIDE THE BUILDING & HAVE A BACK-DRAFT DAMPER VENT MUST BE AT LEAST 36" AWAY FROM A WINDOW
- H REMOVE (E) 3068 DOOR AND IN-FILL. STUCCO TO MATCH (E)
- Ι J
- (N) BATH ROOM VENTILATION: (A) 1/20 OF THE FLOOR AREA, (1-1/2 SQUARE FEET MINIMUM (B) 5 AIR CHANGES FER HOUR MIN. (3' FROM ANY INTAKE) 50 CFM MIN. PER ASHRAE-2019
- IN HALLWAY, OR OTHER READILY ACCESSIBLE

   LOCATION (CBC SEC. 1505.1).

ACCESS MAY BE FROM THE EXISTING ATTIC TO THE NEW ATTIC. INCLUDE A NOTE ON THE FLOOR PLAN OR ROOF FRAMING PLAN IF THIS IS TO OCCUR.

SCUTTLE MAY NOT BE LOCATED INSIDE A CLOSET, EXCEPT A WALK-IN CLOSET.

- WATER HEATER NOTE: (E) 40 GAL. TO REMAIN UNLESS NOTED.
   (A) IF THE WATER SERVICE HAS A PRESSURE REGULATOR A THERMAL. EXPANSION TANK (5 REQUIRED.
   (B) MINIMI 2' WIDE DOOR
   (C) SEIGHIC BRACES REQUIRE (TOP AND BOTTOM 1/3)
   (D) SHITTY PAN REGO WITHIN DUELLING, PIEPD TO EXTERIOR
   (E) COMBUSTION AIR: MIN. 100 50, IN. TOP AND BOTTOM AND LOCATED WITHIN 12" OF BASE AND TOP OF ENCLOSURE (UPC 501
- M (N) KITCHEN HOODS SHALL BE RATED FOR SOUND IN ACCORDANCE WITH SECTION 12 OF ASHRAE 622 2019 CALIFORNIA ENERGY CODE SECTION IS DOKONA, VENT INSTALLED FER MANUFACTURER'S INSTRUCTIONS EXHAUST FAN WITH CAPACITY OF DOC OF MINI INTERMITTENT OR 5 AIR WITH CAPACITY OF DOC OF MINI INTERMITTENT OR 5 AIR CHANGES FER HOUR( ARC) CONTINUOUS BASED ON KITCHEN VOLUME). NOTE : HOOD REQUIRES A HERS RATED INSPECTION.
- O ATTIC LOCATION OF (N) HORIZONTAL AFUE . SEE SHEET HF FOR SPECIFICATIONS.
- P FAU AIR RETURN
- Q HEATING REGISTER
- GOODMAN AC UNIT MODEL G5×140181 SEE SHEET AC FOR SPECS
- NOTE: ALL OUTDOOR LIGHTING SHALL BE CONTROLLED BY A MANUAL ON AND OFF SUITCH THAT DOES NOT OVERRIDE TO ON AND ONE OF THE FOLLOWING: CONTROLLED BY PHOTO COLLIAND MOTION SENSOR, PHOTO CONTROL AND AUTOMATIC SUITCH CONTROL, ASTRONOMICAL TIME CLOCK, OR DEPEND MANUFACTURED I CONTROL ASSTRON. OR ENERGY MANAGEMENT CONTROL SYSTEM.
- T +PROVIDE 3'-0" LANDING MIN. BY WIDTH OF DOOR. NO MORE THAN 1-1/2" LOWER THAN THE TOP OF THE THRESHOLD. (CRC R31131) NOT MORE THAN 1-3/4" BELOU THE TOP OF THE THRESHOLD PROVIDED THAT THE DOOR NOT SWING OVER THE LANDING OR FLOOR (CRC R3113.)) MAXIMUM SLOPE OF ANY LANDING SHALL NOT EXCEED \$ INCH PER FOOT. (R3113 CRC)
- V ULTRA LOW-FLOW PLUMBING FIXTURES: (A)FAUCETS/SHOWERHEADS 18 GAL. PER MINUTES MAX, FLOU RATE PER GREEN BUILDING REQUIREMENTS (B) TOILETS, 12 GALLONS PER FLUSH MAXIMUM.
- WATER PIPING MATERIALS WITHIN A BUILDING SHALL BE IN WATER PIPING MATERIALS WITHIN A BUILDING SHALL BE IN ACCORDANCE WITH SEC 604.1 OF THE CALLFORNIA PLUTBING CODE. PEX CPVC AND OTHER PLASTIC WATER PIPING SYSTEMS SHALL BE NOTALLED IN ACCORDANCE WITH THE REQUIREPIENTS OF SEC. 604 OF THE CPC. INSTALLATION STANDARDS OF APPENDIX 1 OF THE CPC AND MANUFACTURES RECOMMENDED INSTALLATION STANDARDS, CPVC WATER PIPING REQUIRES A CERTIFICATION OF COMPLIANCE AS SPECIFIED IN SEC 60411 (d. OF THE CPC PRIOR TO PERMIT ISSUANCE. PIPE TO BE USED IN THIS PROJECT SHALL BE PEX.





SCALE: 1/4" = 1'-0

6030

6040 CASEMENT

2030 SINGLE HUNG

3

4

VINYL/WHT

VINYL/WHT

VINYL/WHT

.

NOTE: ELECTRICAL WIRING AND ELECTRICAL C-10 ELECTRICIAN REPLACE LIGHTS OUTLETS & SWITCHES LIKE FOR LIKE

## WALL LEGEND EXISTING WALLS TO REMAIN EXISTING WALLS TO BE REMOVED -----NEW 2 × 4 STUDS @ 16" O.C. WALL UNLESS NOTED OTHERWISE. PROVIDE 2×6 STUDS IN PLUMBING WALLS TO PREVENT EXCESSIVE NOTCHING OR BORING OF STUDS (SECTION 2320.11.92320.11.10 CBC) EXISTING WALLS IN-FILL W/ 2×4 (TYP.) EXISTING WALLS IN-FILL W/ 2×6 (TYP.) EXISTING WALLS TO BE REBUILD (E) OCCUPANCY SEPARATION WALL-FULL I HOUR RATED BETWEEN (E) HABITABLE SPACE AND (E) GARAGE (NEW ADU).



